

Form PTO 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	ATTY. DOCKET NUMBER HITA.0419	SERIAL NUMBER To be assigned
	APPLICANT Mizuno	
	FILING DATE Concurrently herewith	GROUP

U.S. Patent Documents

Examiner Initial	Cited by Examiner in Parent	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASSES	FILING DATE
JZ	X	6,107,700	8/22/2000	Ishikawa et al	—	—	11/13/98
JZ	X	5,724,297	3/3/98	Noda et al.	—	—	12/12/96
JZ	X	5,614,847	3/25/97	Kawahara et al.	—	—	8/24/94
JZ	X	5,606,265	2/25/97	Sakata et al	—	—	3/21/96
JZ	X	5,583,457	12/10/96	Horiguchi et al.	—	—	2/8/94

Foreign Patent Documents

Examiner Initial		DOCUMENT NUMBER	FILING DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
							YES	NO
JZ	AA	8-152945	11/28/94	Japan	—	—	Abstract	X

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

	AB	Shckhar Borkar, <i>Design Challenges of Technology Scaling</i> , July-August 1999 IEEE, pp. 23-29
JZ	AC	Jerry M. Soden, Charles F. Hawkins and Anthony C. Miller, <i>Identifying defects in deep-submicron CMOS lcs</i> , <i>IEEE Spectrum</i> , September 1996, pp. 66-71
JZ	AD	Takeshi Sakata, Masashi Horiguchi and Kiyoo Itoh, <i>Subthreshold-current reduction circuits for multi-gigabit dram's</i> , Central Research Laboratory, Hitachi, Ltd. , pp. 45-46
JZ	AE	Takashi Inukai and Toshiro Hiramoto, <i>Suppression of Stand-By tunnel Current in Ultra-Thin Gate Oxide MOSFETs by dual Oxide Thickness MTCMOS(DOT-MTCMOS)</i> , 1999 International Conference of Solid State Devices and Materials, Tokyo, pp.264--265
JZ	AF	Katsuhiko Seta, Hiroyuki Hara, Tadahiro Kuroda, Mazakazu Kakumu, and Takayasu Sakurai, <i>50% Active-Power Saving without Speed Degradation using Standby Power Reduction (SPR) Circuit</i> , 1995 IEEE International Solid State Circuits Conference, pp. 318-319
JZ	AG	Maurice J. Bach, <i>The Design of the Unix Operating System</i> , Prentice Hall, Inc. , 1986 by Bell Telephone Laboratories, pp. 210-263

EXAMINER <i>Jeffrey Zweigig</i>	DATE CONSIDERED <i>2/23/04</i>
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EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant